

## ABSTRACT OF THE DISCLOSURE

A method for correcting position deviation in a sub-scanning direction crossing a main scanning direction of a recording position on a medium to be recorded 11 in regard to an inkjet type recording apparatus 10 includes an ejection step of ejecting the ink from the plurality of nozzles onto the medium to be recorded 11, a measurement step of measuring an amount of position deviation in the sub-scanning direction of an ink dot recorded and a correction step of previously shifting and correcting a recording position of an ink dot to be recorded on the medium 11 for each of the plurality of nozzles based on the measured amount of the position deviation.